



ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18
Stylesheet Version v18.0

Title of
Invention

METHODS AND APPARATUS FOR CREATING A HIGH
SPEED CONNECTION BETWEEN A DEVICE UNDER
TEST AND AUTOMATIC TEST EQUIPMENT

Application Number: 10/725966
Confirmation Number: 2845
First Named Applicant: ROGER SINSHEIMER
Attorney Docket Number: XANDP004
Art Unit: 2855
Search string: (4589815 or 5068601 or 5552701 or
5923189).pn.



US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
<i>RK</i>	1	4589815	1986-05-20	SMITH		414	590
<i>RK</i>	2	5068601	1991-11-26	PARMENTER		439	141
<i>RK</i>	3	5552701	1996-09-03	VETERAN ET AL.		324	158.1
<i>RK</i>	4	5923189	1999-07-13	BOTKA ET AL.		324	758

5923180

Remarks

Note: Remarks are not for responding to an office action.

*Not Considered
RK 8-26-04*

~~The Applicants are aware of various products offered by a variety of vendors which
may be material to the examination of the above identified patent application. Such
products include, for example, the IDS5K E beam Prober to F330 Tester from Sun
Microsystems, the IDS3K S9K Tester from TSMC (of Taiwan), the IDS5K J971
Tester from Motorola, and all IDS P2X systems docked to F330, S9K, or J971 from
Motorola and/or Sun Microsystems.~~

Signature

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